

Amendments to the Claims:

This listing of the claims replaces all prior versions and listing of the claims in the present application:

Listing of Claims:

1-9. (canceled)

10. (previously presented) A moving yoke assembly comprising a first yoke member, a second yoke member swivellable relative to the first yoke member about a first axis, the second yoke member having an arcuate support portion, and a third yoke member having two parts rotatable relative to one another and means for supporting an object for pivotable movement relative to the third yoke member about a second axis, one said part having an arcuate portion which is supported by the arcuate portion of the second yoke member to enable slidable movement relative thereto along an arcuate path.

11. (canceled)

12. (previously presented) The moving yoke assembly as claimed in claim 10, wherein the supporting means is provided on one of the two parts of the third yoke member.

13. (previously presented) The moving yoke assembly as claimed in claim 10, wherein the object is a light source.

14. (currently amended) The moving yoke assembly as claimed in claim 10, wherein the second axis is one of coaxial with and ~~intersects~~ intersecting the first axis in any position of the third yoke member.

15. (previously presented) The moving yoke assembly as claimed in claim 10, wherein the third yoke member can be arranged in a position relative to the second yoke member such that the second axis is perpendicular to, and coplanar with, the first axis and can be moved from this position through an arcuate path of 90° in order to bring the second axis parallel to, and offset from, the first axis.

16. (previously presented) The moving yoke assembly as claimed in claim 10, wherein the two parts of the third yoke member are rotatable relative to one another about a third axis.

17. (currently amended) The moving yoke assembly as claimed in claim 16, wherein the third axis is one of coaxial with and ~~intersects~~ intersecting the first axis in any position of the third yoke member.

18. (previously presented) The moving yoke assembly according to claim 10, wherein the assembly includes power means for swivelling the second yoke member relative to the first yoke member about said first axis, for sliding the arcuate portion of the third yoke member relative to the arcuate portion of the

second yoke member and for pivoting the support means about said second axis.

19. (previously presented) The moving yoke assembly as claimed in claim 18, wherein the said power means are electric motors.

20. (previously presented) The moving yoke assembly according to claim 10, wherein the third yoke member includes an arcuate rack engageable with at least one pinion gear which can be rotated to move the third yoke member relative to the second yoke member along said arcuate path.

21. (previously presented) The moving yoke assembly as claimed in claim 20, wherein said one part of the third yoke member includes the rack and the other said part is rotatable relative to said one part.

22. (previously presented) A yoke assembly for an object, comprising:

a first yoke;

an arcuate second yoke that is movable relative to said first yoke about a first axis; and

a third yoke that includes pivots for pivotal movement of an object about a second axis, said third yoke having (a) an arcuate slider that is slideably movable relative to said second yoke along an arcuate path and (b) a yoke arm that is rotatable

relative to said slider about a third axis, said pivots being at diametrically opposite parts said yoke arm.

23. (previously presented) The assembly of claim 22, wherein said second yoke has a C-shaped cross-section through at least 90° of arc, and wherein said arcuate slider has a first part that slides within said C-shaped cross-section and a second part that extends out of a slot defined by an open side of said C-shaped cross section and to which said yoke arm is rotatably attached.

24. (previously presented) A yoke assembly for a light source, comprising:

a light source;

a first yoke;

an arcuate second yoke that extends through at least 90° of arc and is movable relative to said first yoke about a first axis; and

a third yoke that includes pivots for pivotal movement of said light source about a second axis, said third yoke having (a) an arcuate slider that extends through at least 90° of arc and that is slideably movable relative to said second yoke along an arcuate path and (b) a yoke arm that extends through at least 180° of arc and that is rotatable relative to said slider about a third axis, said pivots being at diametrically opposite parts said yoke arm.

25. (previously presented) The assembly of claim 24, wherein said second yoke has a C-shaped cross-section through at least 90° of arc, and wherein said arcuate slider has a first part that slides within said C-shaped cross-section and a second part that extends out of a slot defined by an open side of said C-shaped cross-section and to which said yoke arm is rotatably attached.